```
=> d his

     (FILE 'HOME' ENTERED AT 14:25:47 ON 28 MAR 2007)

     FILE 'REGISTRY' ENTERED AT 14:25:54 ON 28 MAR 2007
L1               STRUCTURE UPLOADED
L2           12 S L1 SSS SAM
L3    .      197 S L1 SSS FUL

     FILE 'CAPLUS, USPATFULL, PCTFULL' ENTERED AT 14:27:41 ON 28 MAR 2007

     FILE 'CAPLUS, USPATFULL' ENTERED AT 14:27:55 ON 28 MAR 2007
L4           20 S L3

=> log hold
```
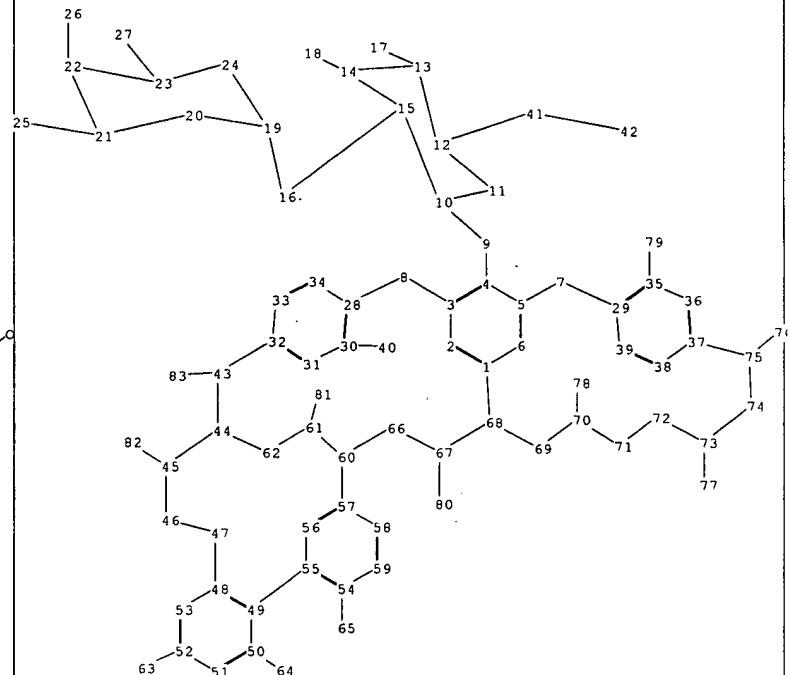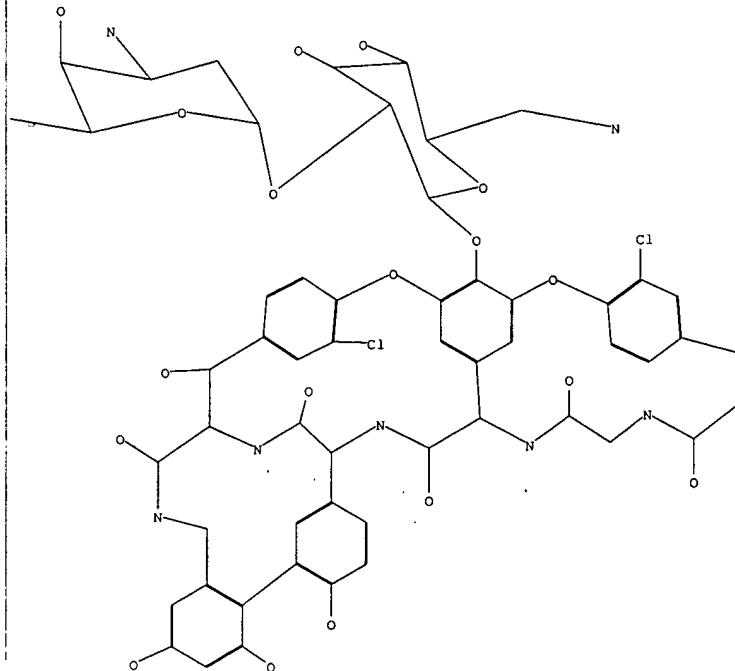
```
chain nodes :
    9   16   17   18   25   26   27   40   41   42   63   64   65   76   77   78   79   80   81   82   83
ring nodes :
    1    2    3    4    5    6    7    8   10   11   12   13   14   15   19   20   21   22   23   24   28   29   30   31
   32   33   34   35   36   37   38   39   43   44   45   46   47   48   49   50   51   52   53   54   55   56
   57   58   59   60   61   62   66   67   68   69   70   71   72   73   74   75
chain bonds :
    4-9   9-10   12-41   13-17   14-18   15-16   16-19   21-25   22-26   23-27   30-40   35-79   41-42
   43-83   45-82   50-64   52-63   54-65   61-81   67-80   70-78   73-77   75-76
ring bonds :
    1-2   1-6   1-68   2-3   3-4   3-8   4-5   5-6   5-7   7-29   8-28   10-11   10-15   11-12   12-13
   13-14   14-15   19-20   19-24   20-21   21-22   22-23   23-24   28-30   28-34   29-35   29-39
   30-31   31-32   32-33   32-43   33-34   35-36   36-37   37-38   37-75   38-39   43-44   44-45
   44-62   45-46   46-47   47-48   48-49   48-53   49-50   49-55   50-51   51-52   52-53   54-55
   54-59   55-56   56-57   57-58   57-60   58-59   60-61   60-66   61-62   66-67   67-68   68-69
   69-70   70-71   71-72   72-73   73-74   74-75
exact/norm bonds :
    1-68   3-8   4-9   5-7   7-29   8-28   9-10   10-11   10-15   11-12   12-13   13-14   13-17   14-15
   14-18   15-16   16-19   19-20   19-24   20-21   21-22   22-23   22-26   23-24   23-27   32-43
   37-75   41-42   43-44   43-83   44-45   44-62   45-46   45-82   46-47   47-48   49-55   50-64
   52-63   54-65   57-60   60-61   60-66   61-62   61-81   66-67   67-68   67-80   68-69   69-70
   70-71   70-78   71-72   72-73   73-74   73-77   74-75   75-76
exact bonds :
   12-41   21-25   30-40   35-79
normalized bonds :
    1-2   1-6   2-3   3-4   4-5   5-6   28-30   28-34   29-35   29-39   30-31   31-32   32-33   33-34
   35-36   36-37   37-38   38-39   48-49   48-53   49-50   50-51   51-52   52-53   54-55   54-59
   55-56
```

Match level :
    1:Atom   2:Atom   3:Atom   4:Atom   5:Atom   6:Atom   7:Atom   8:Atom   9:CLASS 10:Atom
    11:Atom 12:Atom 13:Atom 14:Atom 15:Atom 16:CLASS 17:CLASS 18:CLASS 19:Atom
    20:Atom 21:Atom 22:Atom 23:Atom 24:Atom 25:CLASS 26:CLASS 27:CLASS 28:Atom
    29:Atom 30:Atom 31:Atom 32:Atom 33:Atom 34:Atom 35:Atom 36:Atom 37:Atom 38:Atom
    39:Atom 40:CLASS 41:CLASS 42:Atom 43:Atom 44:Atom 45:Atom 46:Atom 47:Atom
    48:Atom 49:Atom 50:Atom 51:Atom 52:Atom 53:Atom 54:Atom 55:Atom 56:Atom 57:Atom
    58:Atom 59:Atom 60:Atom 61:Atom 62:Atom 63:CLASS 64:CLASS 65:CLASS 66:Atom
    67:Atom 68:Atom 69:Atom 70:Atom 71:Atom 72:Atom 73:Atom 74:Atom 75:Atom
    76:CLASS 77:CLASS 78:CLASS 79:CLASS 80:CLASS 81:CLASS 82:CLASS 83:CLASS